

FIG.1

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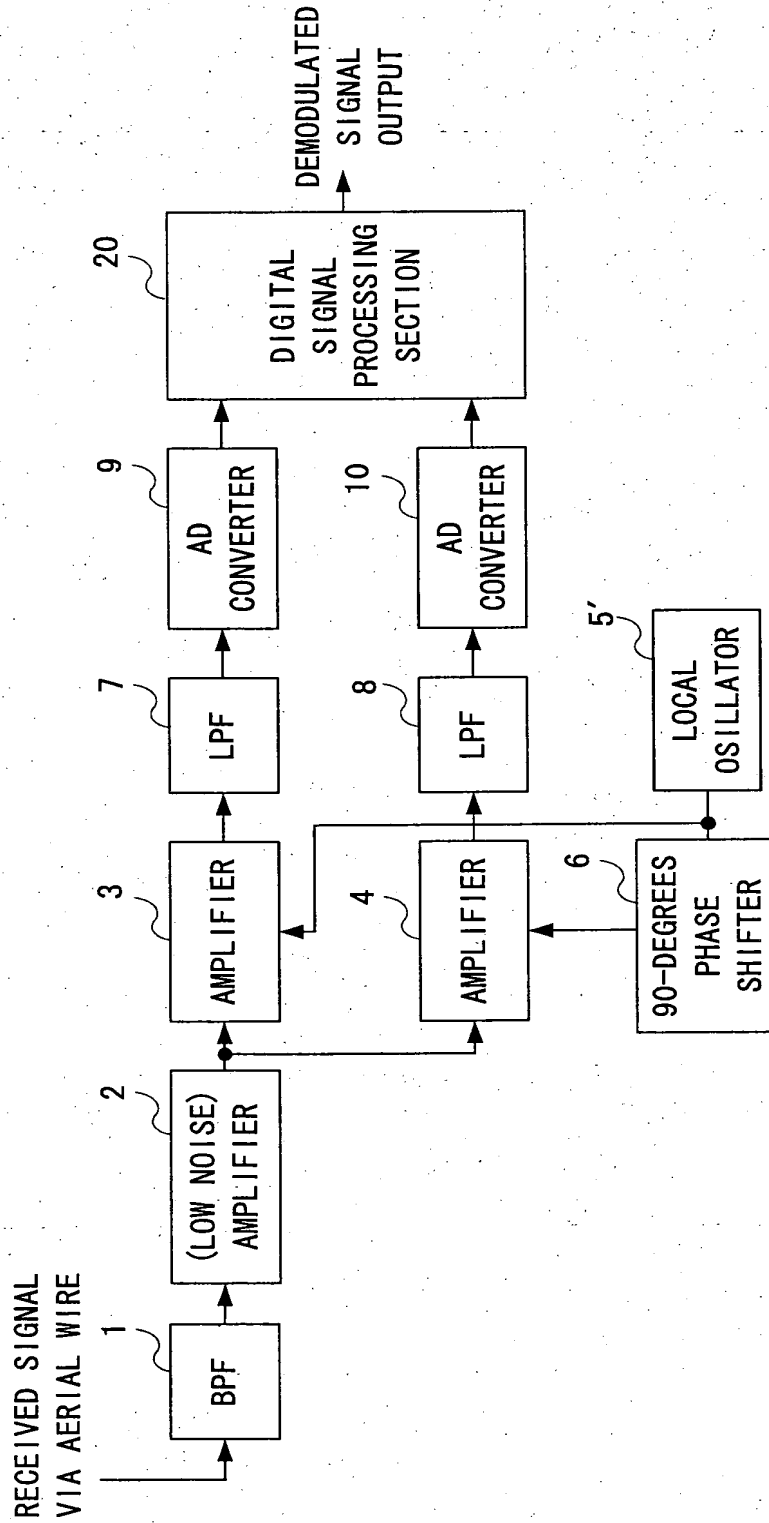
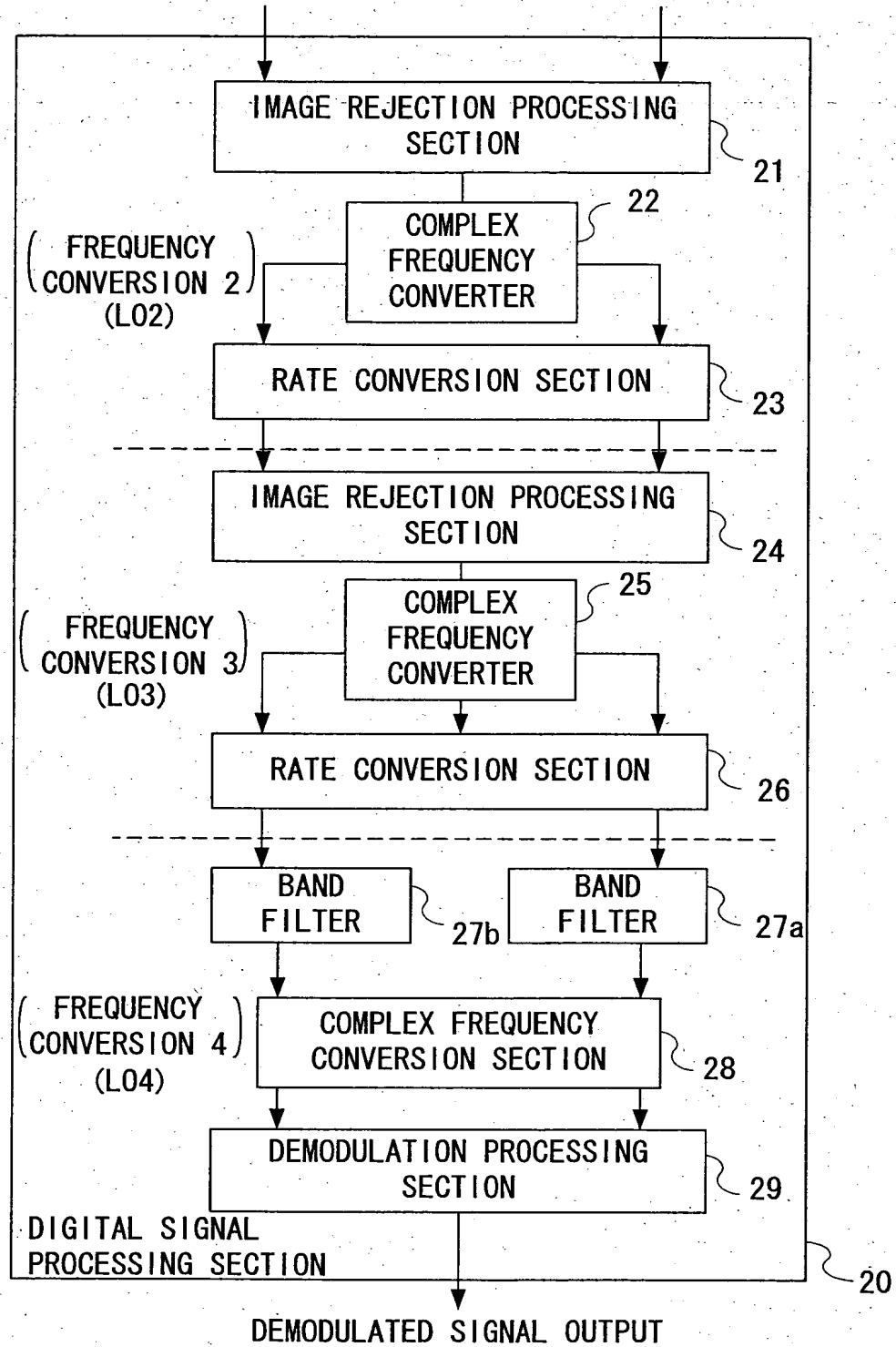
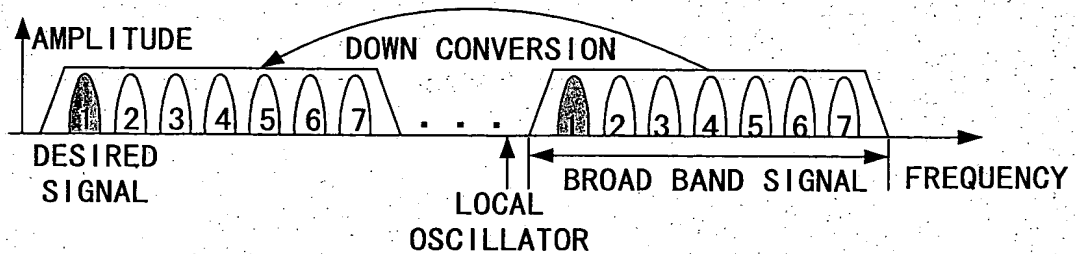


FIG.2

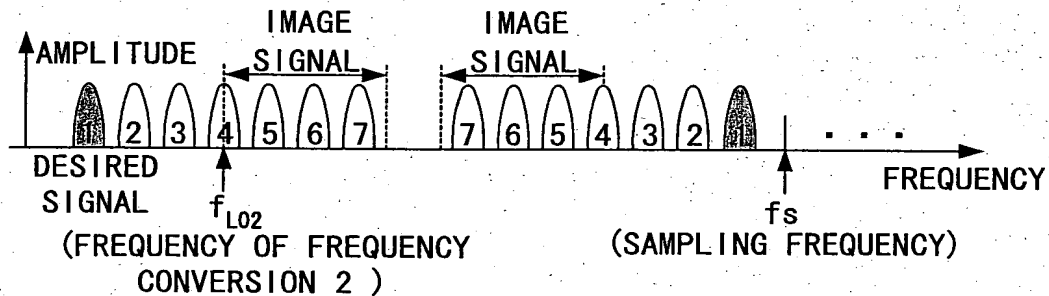
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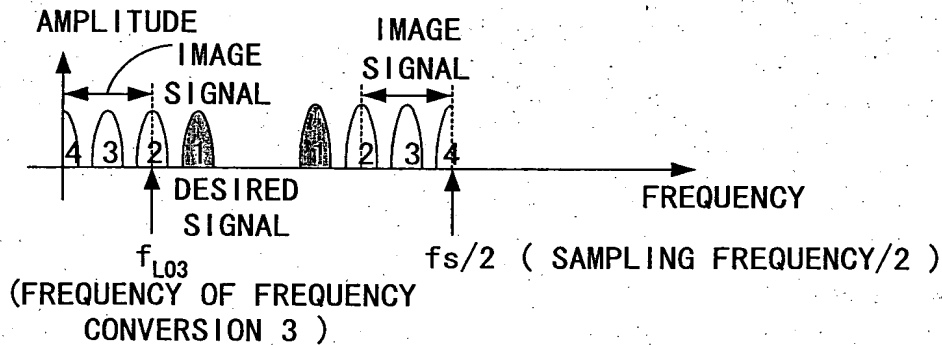
**FIG.3A** SIGNAL AFTER FREQUENCY CONVERSION PROCESSING BY ANALOG PROCESSING (LOCAL OSCILLATOR )



**FIG.3B** SIGNAL AFTER AD CONVERSION



**FIG.3C** SIGNAL AFTER IMAGE REJECTION PROCESSING, COMPLEX FREQUENCY CONVERSION, RATE CONVERSION PROCESSING ( FIRST )



**FIG.3D** SIGNAL AFTER IMAGE REJECTION PROCESSING, COMPLEX FREQUENCY CONVERSION, RATE CONVERSION PRECESSING ( SECOND )

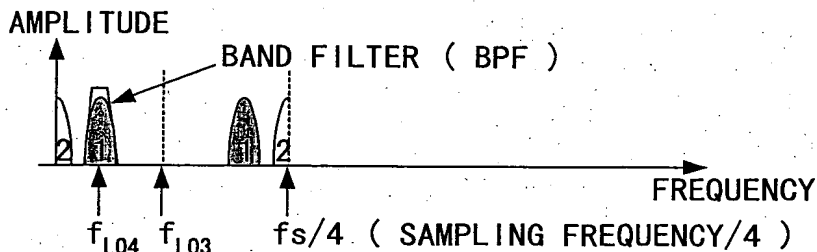


FIG.4

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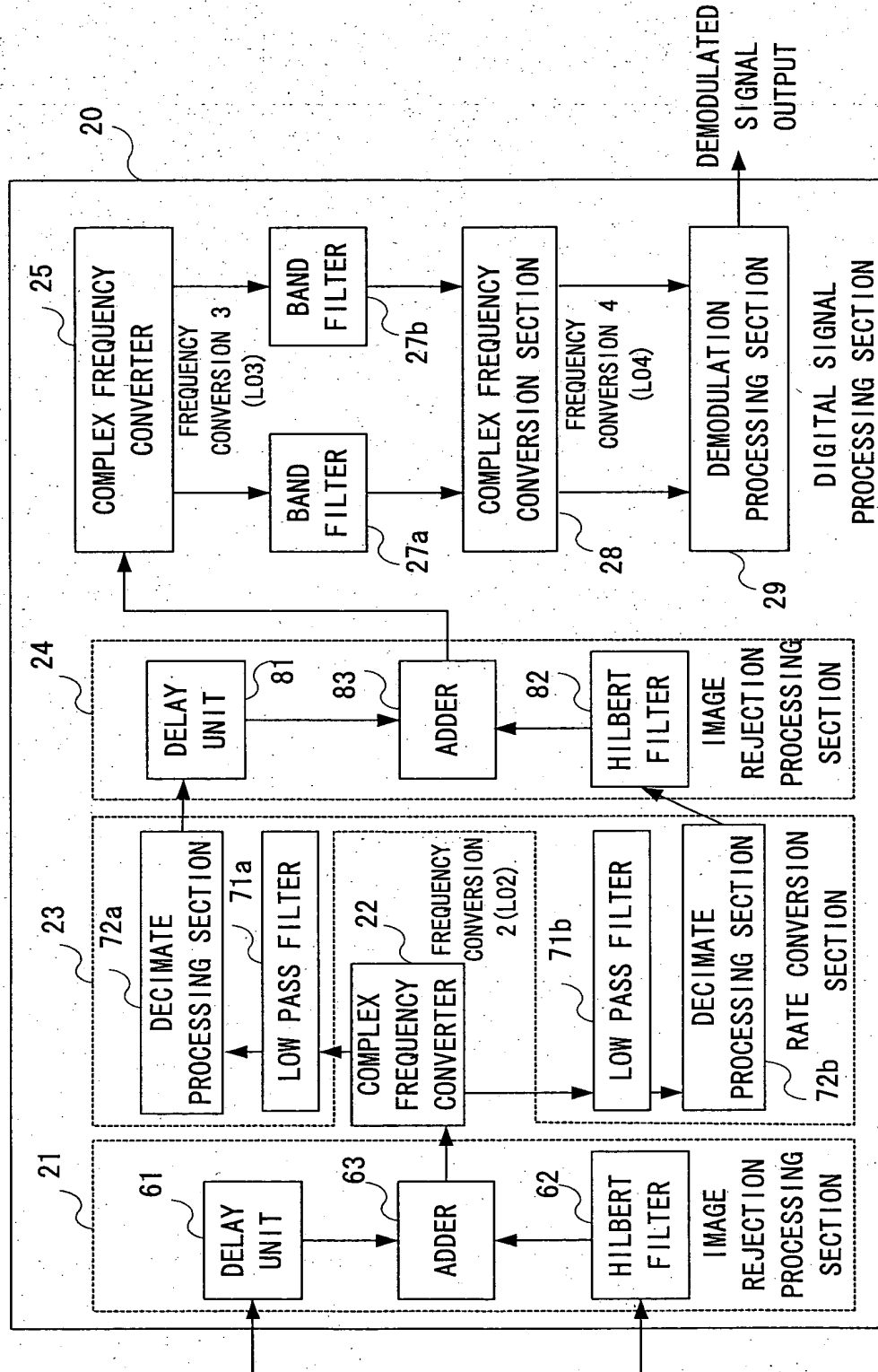


FIG.5

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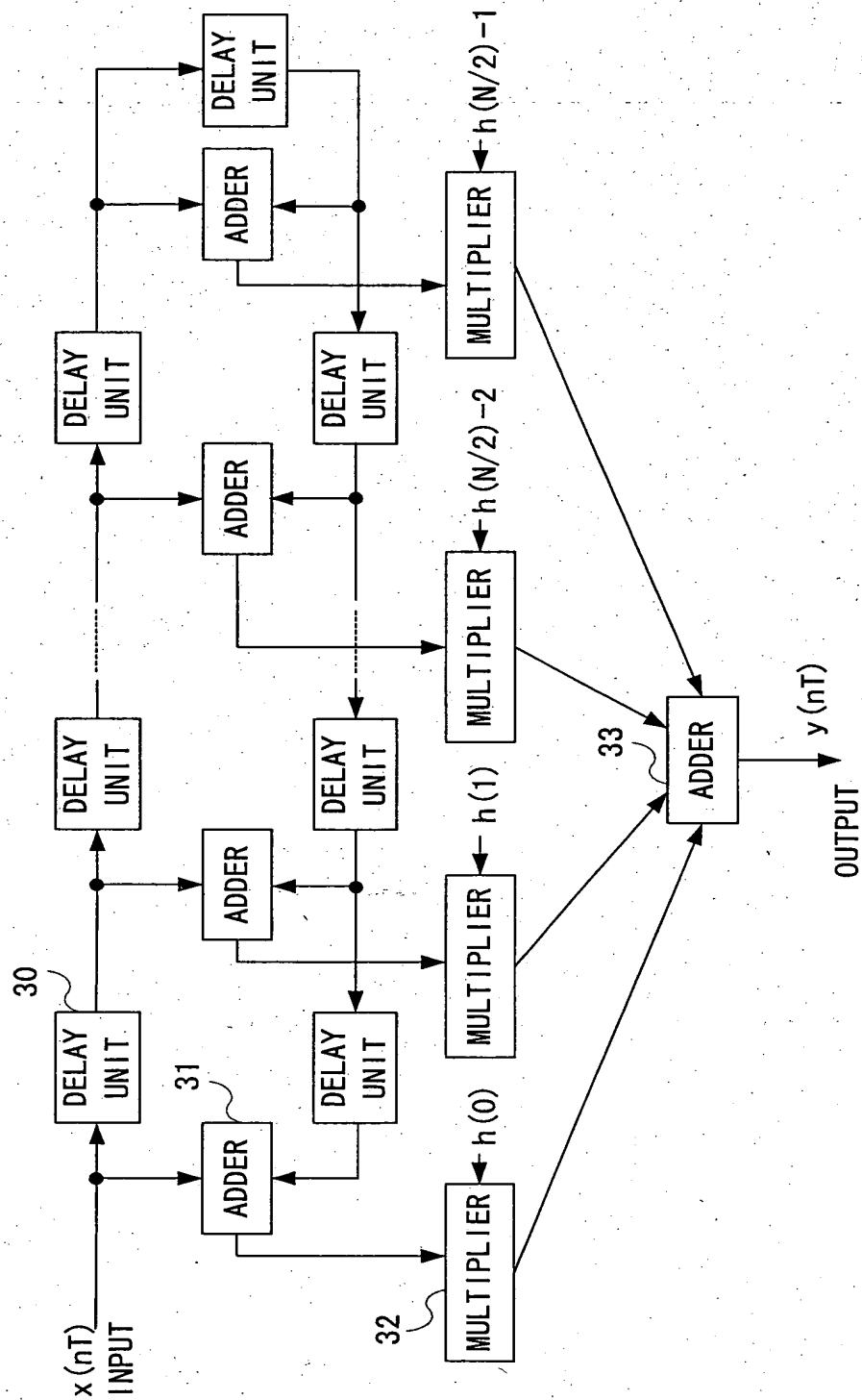


FIG.6

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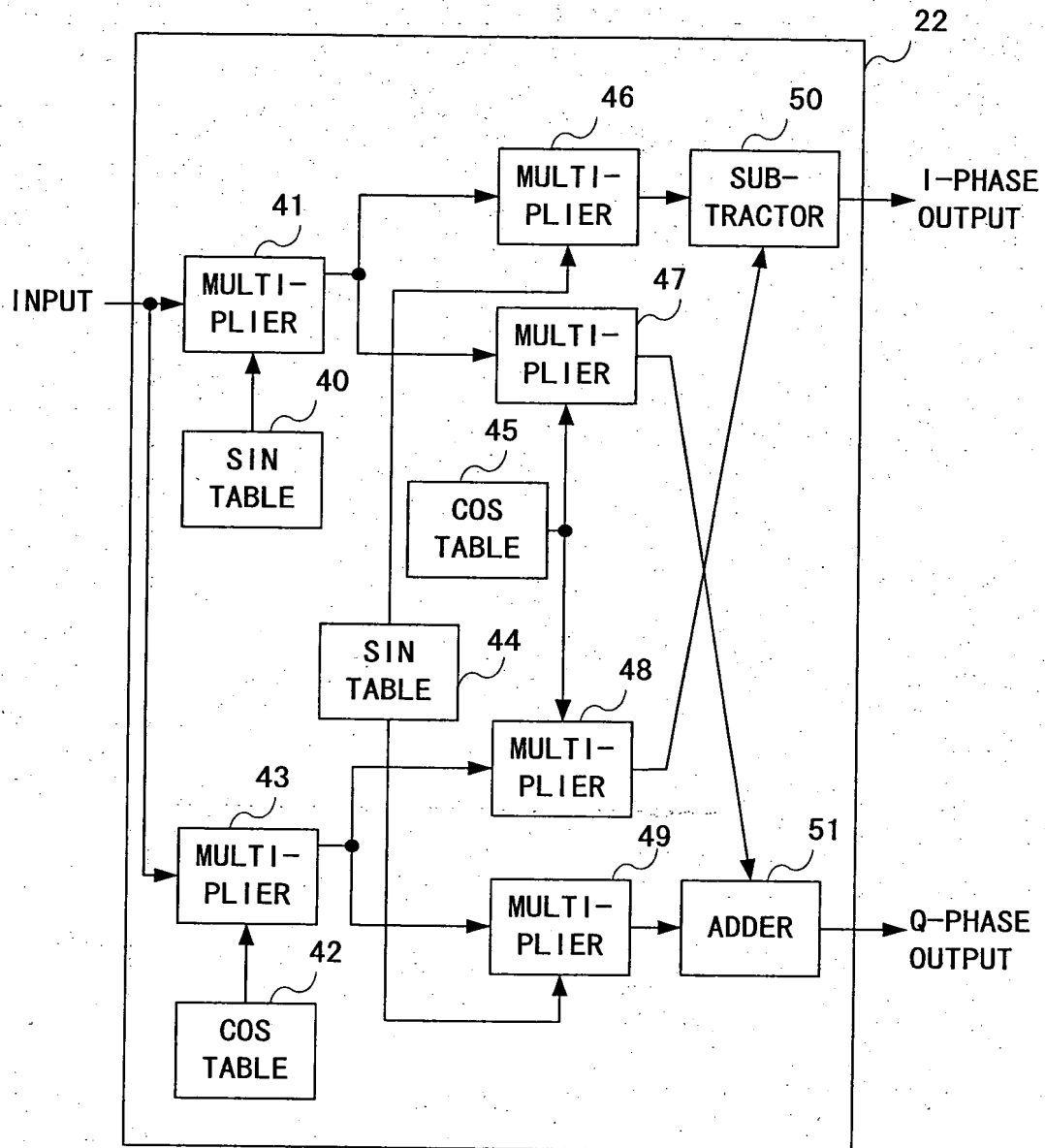


FIG.7

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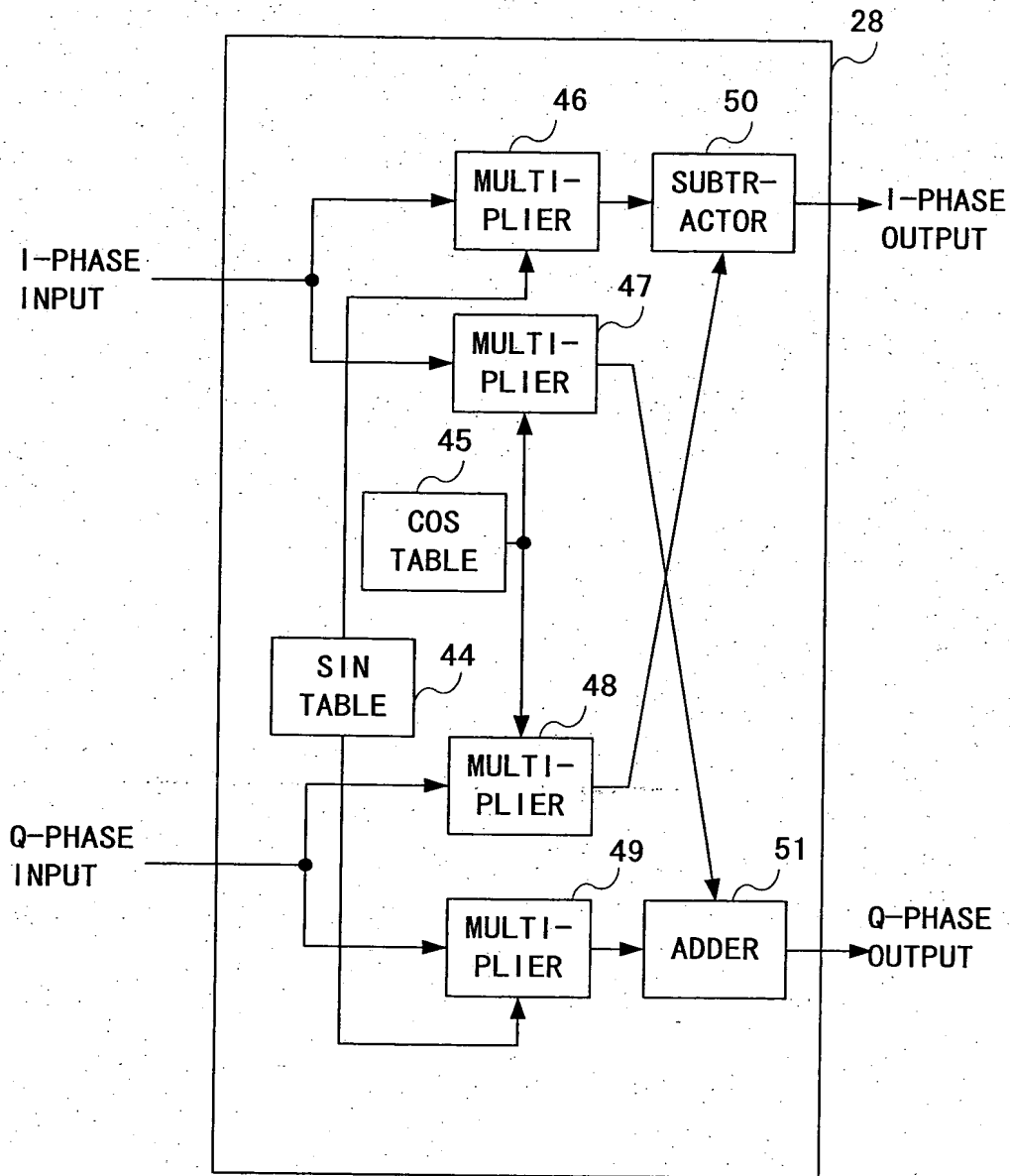


FIG.8

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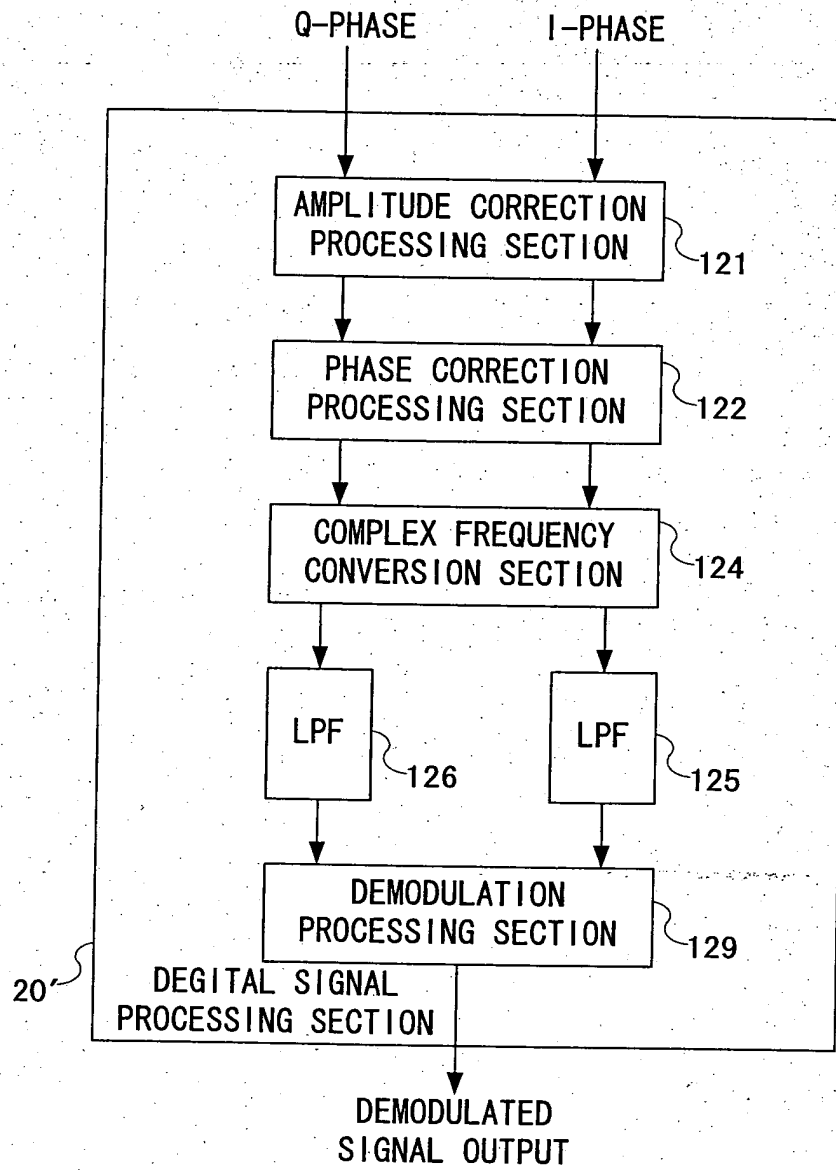




FIG.9

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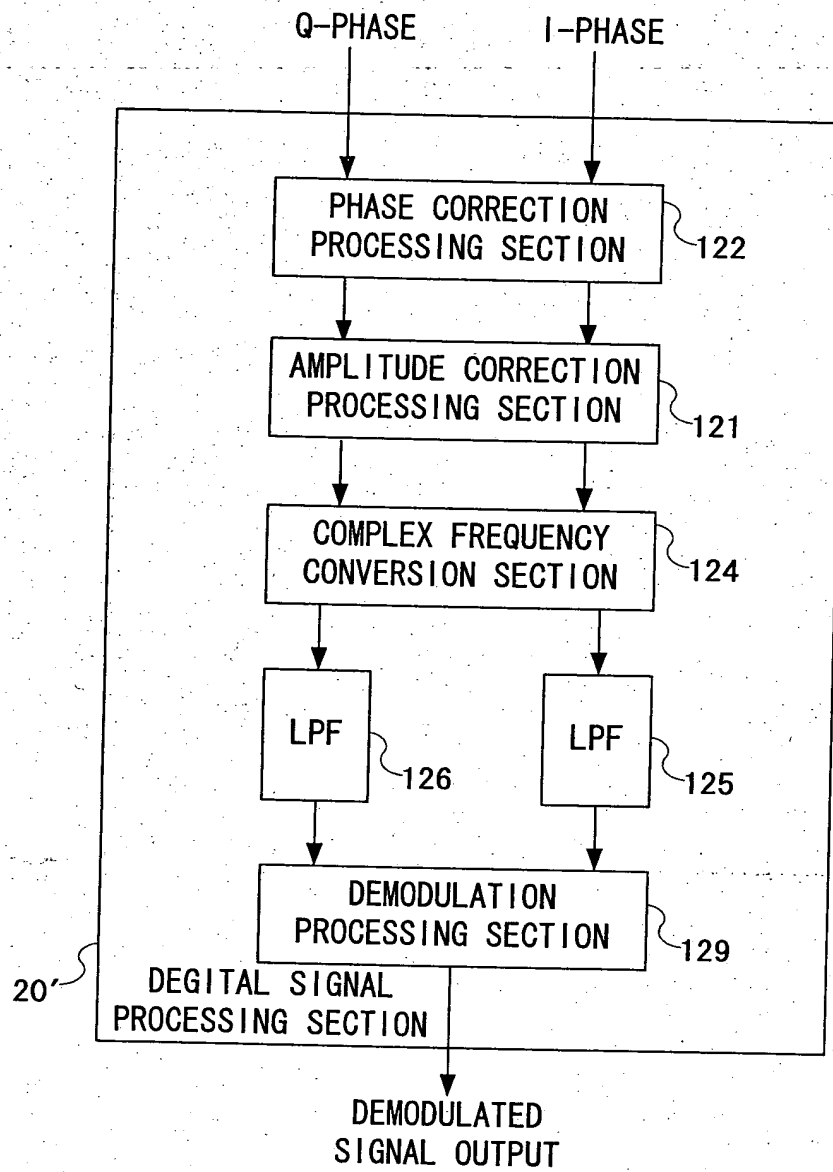


FIG.10

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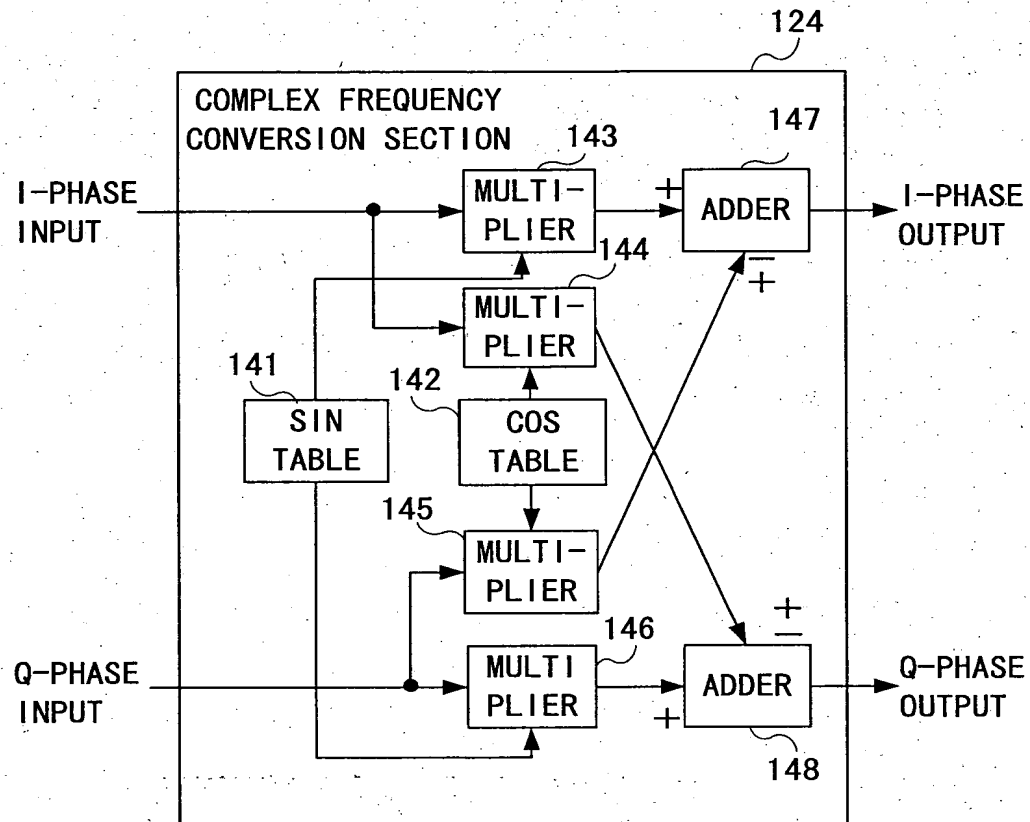


FIG.11

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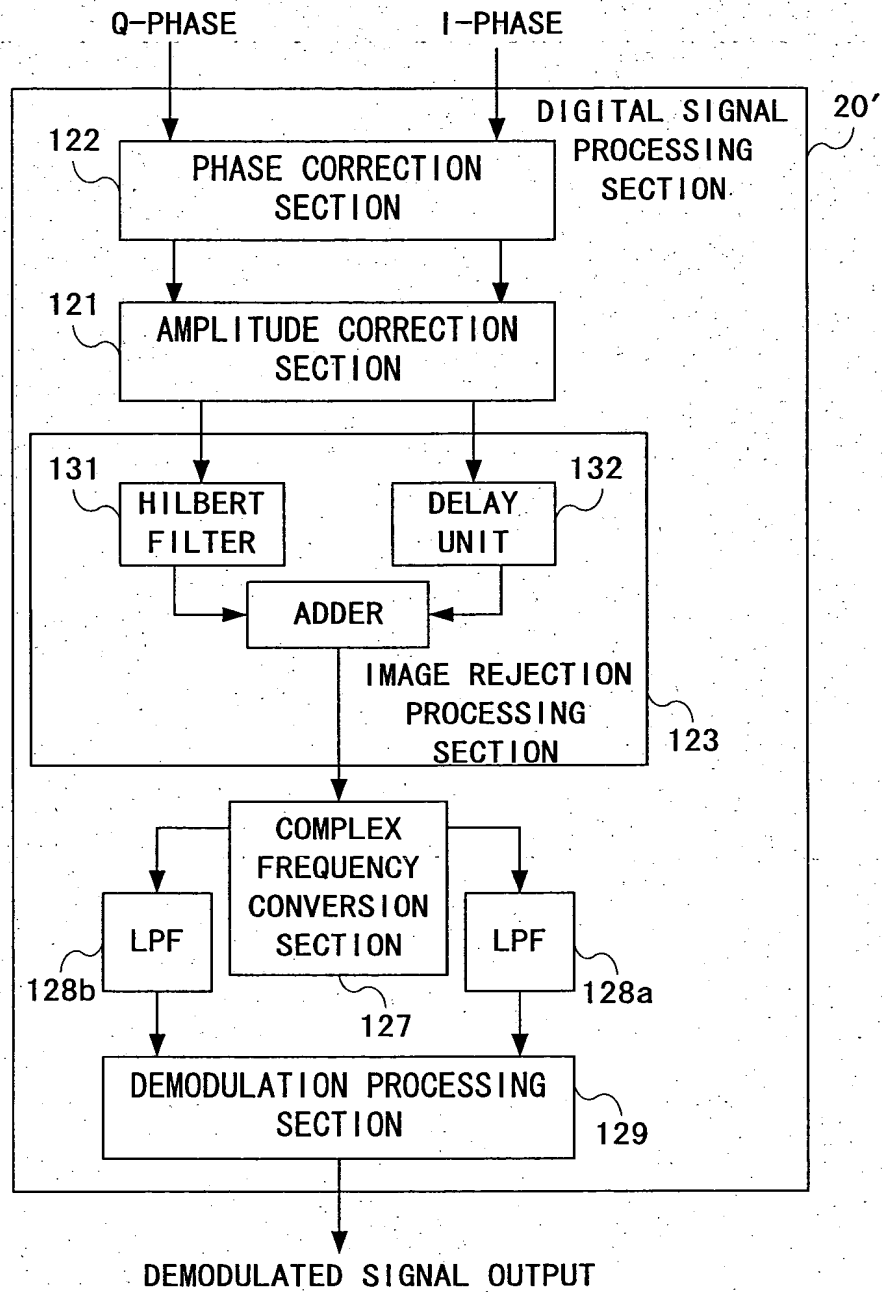


FIG.12

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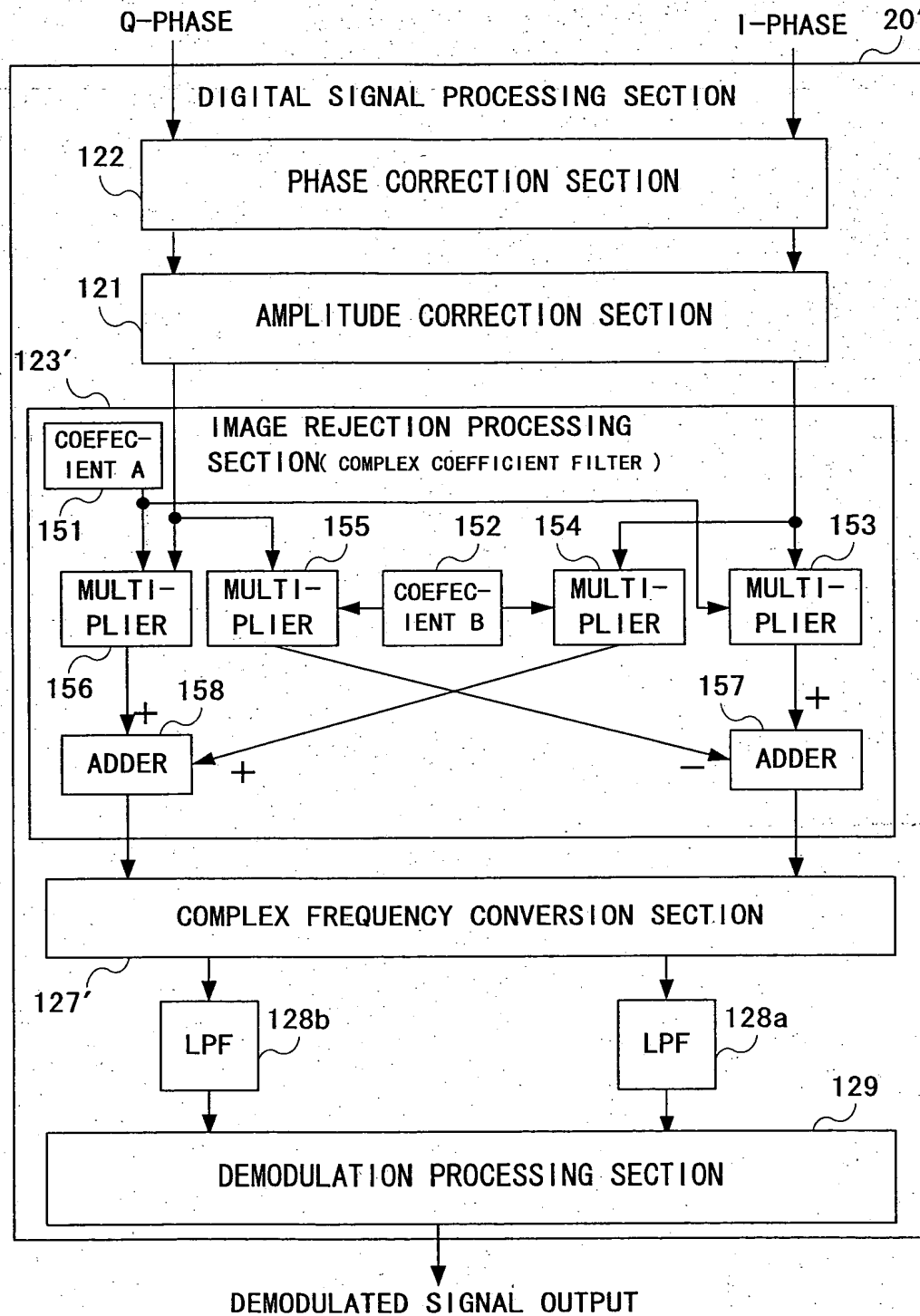


FIG.13

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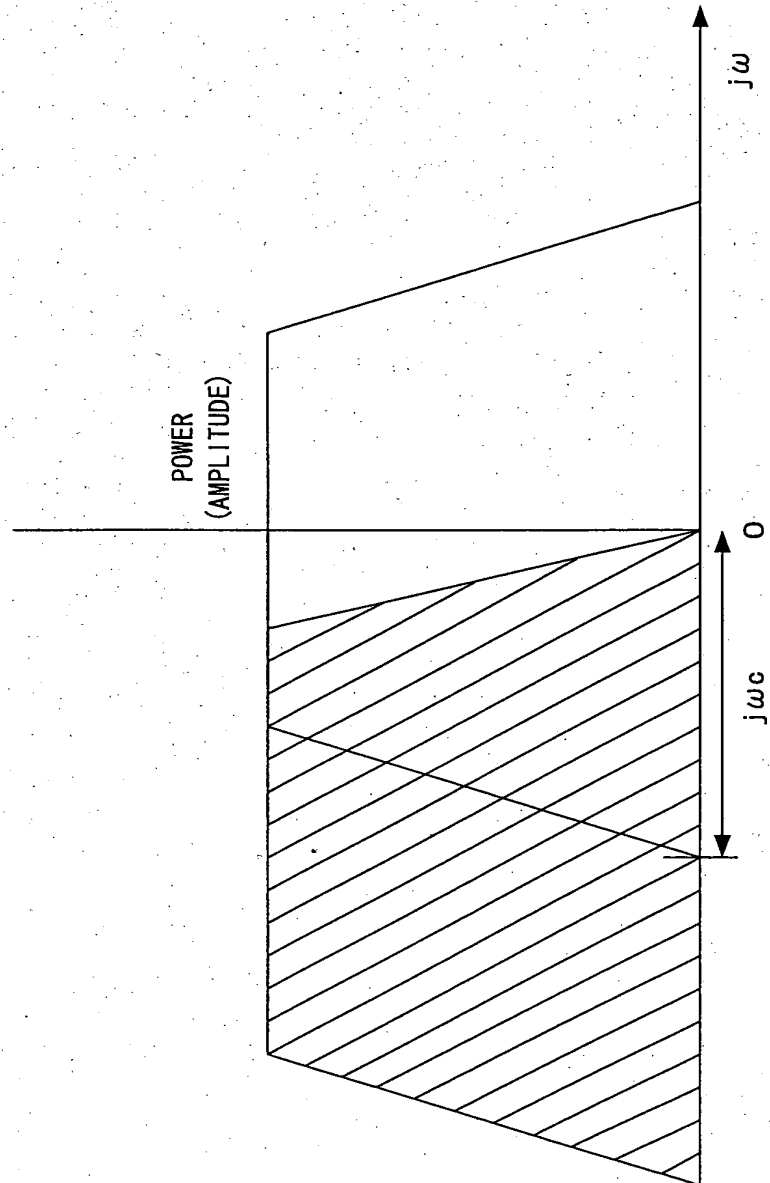


FIG.14

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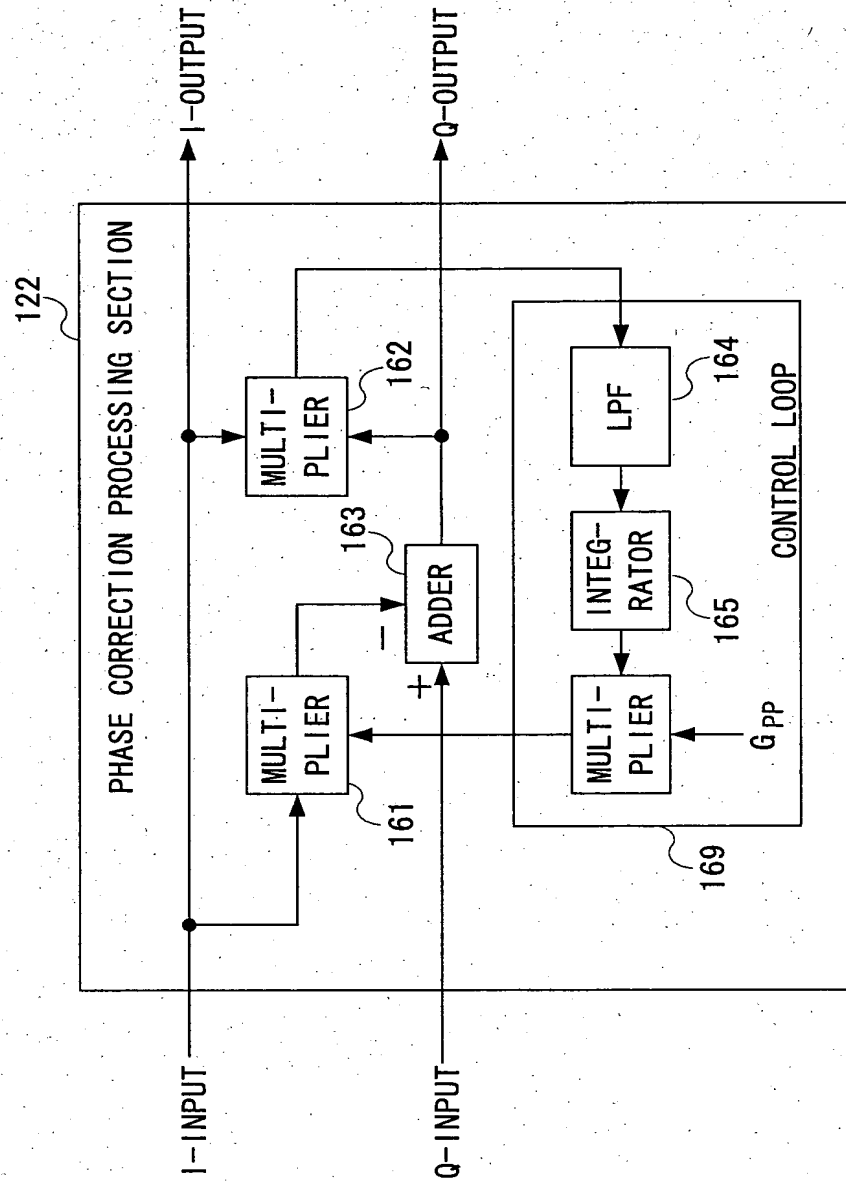


FIG.15

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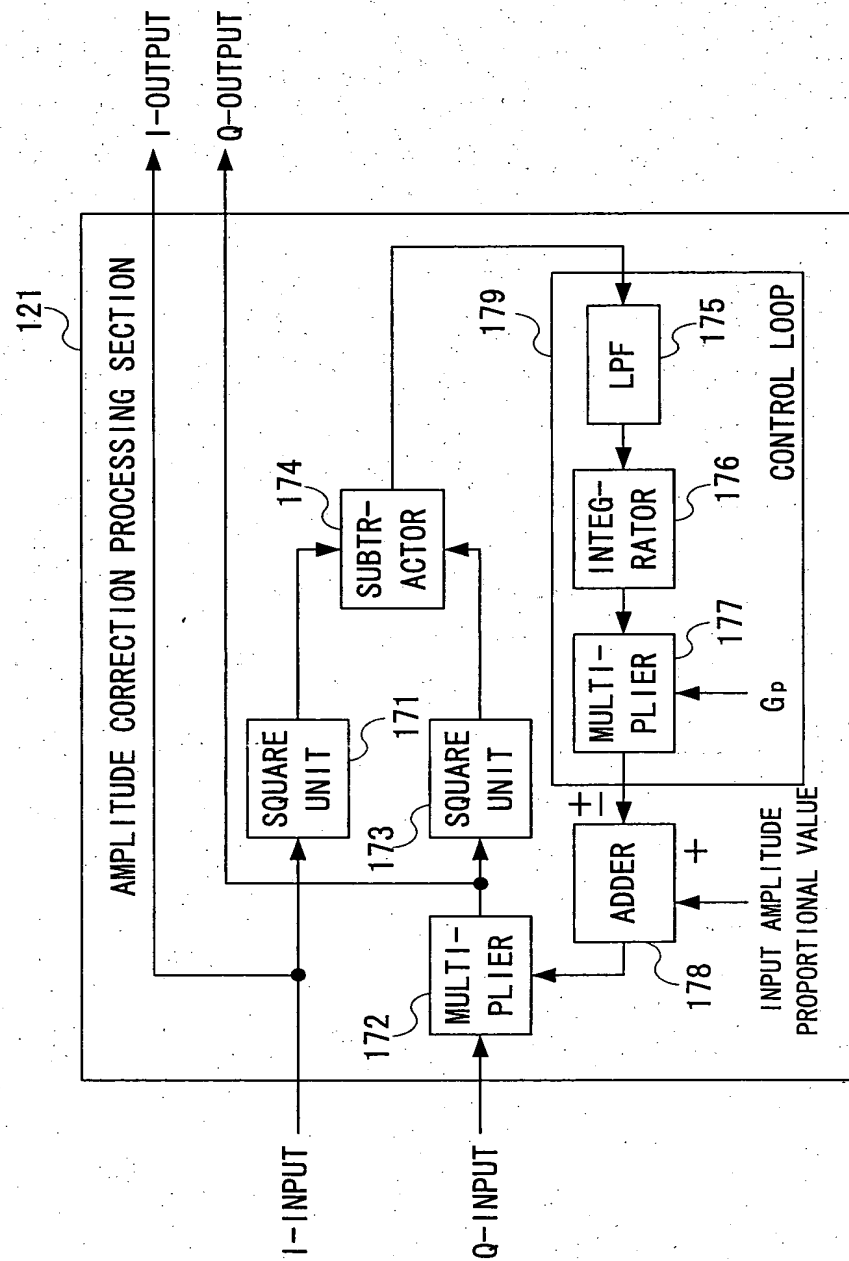


FIG.16

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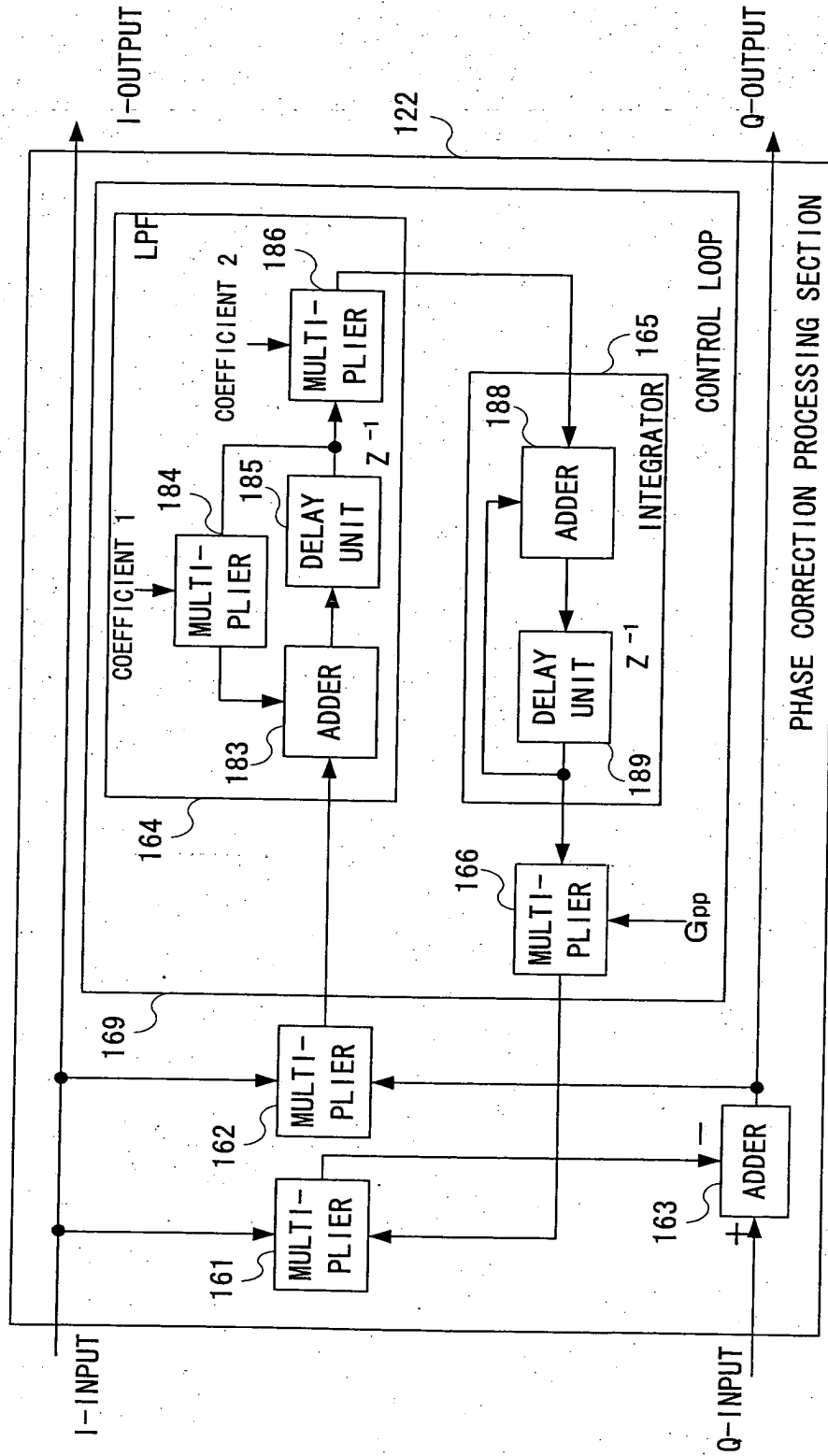




FIG.17

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